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| Term | Documents |
|---|-----------|
| DOMAIN.DWPI,EPAB,USPT. | 101172 |
| DOMAINS.DWPI,EPAB,USPT. | 41150 |
| COSTIMULATORY.DWPI,EPAB,USPT. | 616 |
| COSTIMULATORIES | 0 |
| COSTIMULATORYS | 0 |
| TNF.DWPI,EPAB,USPT. | 10243 |
| TNFS.DWPI,EPAB,USPT. | 141 |
| TUMOR.DWPI,EPAB,USPT. | 51905 |
| TUMORS.DWPI,EPAB,USPT. | 33397 |
| TUMOUR.DWPI,EPAB,USPT. | 23331 |
| TUMOURS.DWPI,EPAB,USPT. | 12899 |
| ((DOMAIN ADJ SWAPP\$) AND (COSTIMULATORY OR TNF OR TUMOR ADJ NECROSIS OR CD40L OR CD40 ADJ LIGAND)).USPT,EPAB,DWPI. | 9 |


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L2

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| | | | |
|-----------|--|---|-----------|
| <u>L2</u> | (domain adj swapp\$) and (costimulatory or tnf or tumor adj necrosis or cd40L or cd40 adj ligand) | 9 | <u>L2</u> |
| <u>L1</u> | (domain adj swapp\$) same (costimulatory or tnf or tumor adj necrosis or cd40L or cd40 adj ligand) | 0 | <u>L1</u> |

END OF SEARCH HISTORY

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| Set | Items | Description |
|-----|-------|--|
| S1 | 134 | E1-E4 |
| S2 | 27 | S1 AND (CD40L OR CD40(W)LIGAND) |
| S3 | 25 | RD S2 (unique items) |
| S4 | 237 | (CD40L OR CD40(W)LIGAND) AND (CLL OR CHRONIC(W)LYMPHOCYT?) |
| S5 | 11 | S4 AND PY<1997 |
| S6 | 9 | RD S5 (unique items) |
| S7 | 485 | (CD40L OR CD40(W)LIGAND OR GP39) (10N) (TRANSFECT? OR TRANSFORM?) |
| S8 | 141 | S7 AND PY<1997 |
| S9 | 91 | RD S8 (unique items) |
| S10 | 28 | S9 AND (TUMOR? OR CLL OR LEUKEMIA? OR TUMOUR? OR CANCER?) |
| S11 | 234 | (COSTIMULAT?) (10N) (TRANSFECT? OR TRANSFORM?) (20N) (CANCER? - OR TUMOR? OR TUMOUR? OR LEUKEMI?) |
| S12 | 70 | S11 AND PY<1997 |
| S13 | 33 | RD S12 (unique items) |
| S14 | 0 | S13 AND (CD40L OR CD40(W)LIGAND OR GP39) |
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| Ref | Items | Index-term |
|-----|-------|-------------------------|
| E1 | 4 | AU=KIPPS THOMAS |
| E2 | 0 | *AU=KIPPS THOMAS ? |
| E3 | 129 | AU=KIPPS THOMAS J |
| E4 | 1 | AU=KIPPS TJ |
| E5 | 5 | AU=KIPPS, A. |
| E6 | 2 | AU=KIPPS, A. E. |
| E7 | 1 | AU=KIPPS, ANN |
| E8 | 5 | AU=KIPPS, ANN E. |
| E9 | 1 | AU=KIPPS, ANN ELIZABETH |
| E10 | 2 | AU=KIPPS, BARBARA |
| E11 | 1 | AU=KIPPS, BARBARA R. |
| E12 | 2 | AU=KIPPS, H. J. |

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| | 4 | AU=KIPPS THOMAS |
| | 0 | AU=KIPPS THOMAS ? |
| | 129 | AU=KIPPS THOMAS J |
| | 1 | AU=KIPPS TJ |
| S1 | 134 | E1-E4 |

? s s1 and (cd40L or cd40(w)ligand)

| | | |
|--|--------|---------------|
| | 134 | S1 |
| | 4132 | CD40L |
| | 16252 | CD40 |
| | 328487 | LIGAND |
| | 7335 | CD40(W)LIGAND |

S2 27 S1 AND (CD40L OR CD40(W)LIGAND)

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|----|----|----------------------|
| S3 | 25 | RD S2 (unique items) |
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? t s3/3/all

3/3/1 (Item 1 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

13868356 BIOSIS NO.: 200200497177
Protection of CLL B cells by a follicular dendritic cell line is dependent on induction of Mcl-1.
AUTHOR: Pedersen Irene M; Kitada Shinichi; Leoni Lorenzo M; Zapata Juan M; Karras James G; Tsukada Nobuhiro; **Kipps Thomas J**; Choi Yong Sung; Bennett Frank; Reed John C(a)
AUTHOR ADDRESS: (a)Burnham Institute, 10901 N Torrey Pines Rd, La Jolla, CA, 92037**USA E-Mail: jreed@burnham.org
JOURNAL: Blood 100 (5):p1795-1801 September 1, 2002
MEDIUM: print
ISSN: 0006-4971
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

3/3/2 (Item 2 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

13765935 BIOSIS NO.: 200200394756
Transduction of CLL B cells with helper-virus free herpes simplex virus amplicons encoding LIGHT (TNFSF14) increases immunogenicity and facilitates generation of autologous CTLs.
AUTHOR: Tolba Khaled(a); Bowers William J; Eling David J; Casey Ann;

Kipps Thomas; Federoff Howard J; Rosenblatt Joseph D
AUTHOR ADDRESS: (a)James P Wilmot Cancer Center, University of Rochester,
Rochester, NY**USA
JOURNAL: Proceedings of the American Association for Cancer Research Annual
Meeting 43p325 March, 2002
MEDIUM: print
CONFERENCE/MEETING: 93rd Annual Meeting of the American Association for
Cancer Research San Francisco, California, USA April 06-10, 2002
ISSN: 0197-016X
RECORD TYPE: Citation
LANGUAGE: English

3/3/3 (Item 3 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

13626849 BIOSIS NO.: 200200255670
Latent sensitivity to Fas-mediated apoptosis after CD40 ligation may
explain activity of CD154 gene therapy in chronic lymphocytic leukemia.
AUTHOR: Chu Peter; Deforce Dieter; Pedersen Irene M; Kim Youngsoo; Kitada
Shinichi; Reed John C; **Kipps Thomas J**(a
AUTHOR ADDRESS: (a)Chronic Lymphocytic Leukemia Research Consortium, School
of Medicine, University of California at San Diego, 9500 Gilman Drive, La
Jolla, CA, 92093-0663**USA E-Mail: tkipps@ucsd.edu
JOURNAL: Proceedings of the National Academy of Sciences of the United
States of America 99 (6):p3854-3859 March 19, 2002
MEDIUM: print
ISSN: 0027-8424
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

3/3/4 (Item 4 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

13621272 BIOSIS NO.: 200200250093
Follicular cells protect CLL cells from apoptosis through a Mcl-1 dependent
mechanism.
AUTHOR: Pedersen Irene M(a); Kitada Shinichi(a); Zapata Juan M(a); **Kipps
Thomas J**; Choi Yong Sung; Bennett Frank; Reed John C(a
AUTHOR ADDRESS: (a)Burnham Institute, La Jolla, CA**USA
JOURNAL: Blood 98 (11 Part 1):p731a-732a November 16, 2001
MEDIUM: print
CONFERENCE/MEETING: 43rd Annual Meeting of the American Society of
Hematology, Part 1 Orlando, Florida, USA December 07-11, 2001
ISSN: 0006-4971
RECORD TYPE: Abstract
LANGUAGE: English

3/3/5 (Item 5 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

13621268 BIOSIS NO.: 200200250089
LIGHT, a TNF family member enhances the antigen presenting capacity of
chronic lymphocytic leukemia cells and stimulates autologous cytolytic
T-cells.
AUTHOR: Tolba Khaled A(a); Bowers William J; Eling David; Casey Ann E;
Kipps Thomas J; Federoff Howard J; Rosenblatt Joseph D
AUTHOR ADDRESS: (a)James P Wilmot Cancer Center, University of Rochester,

Rochester, NY**USA
JOURNAL: Blood 98 (11 Part 1):p730a-731a November 16, 2001
MEDIUM: print
CONFERENCE/MEETING: 43rd Annual Meeting of the American Society of
Hematology, Part 1 Orlando, Florida, USA December 07-11, 2001
ISSN: 0006-4971
RECORD TYPE: Abstract
LANGUAGE: English

3/3/6 (Item 6 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

13591349 BIOSIS NO.: 200200220170
Comparing the efficiency of adenoviral gene transfer of **CD40-**
ligand (CD154) versus treatment with immunostimulatory
DNA-sequences as cellular anti-lymphoma vaccines in the murine A20 model.
AUTHOR: Rieger Roman(a); **Kipps Thomas J**(a
AUTHOR ADDRESS: (a)School of Medicine, Division of Hematology/Oncology,
University of California, La Jolla, CA**USA
JOURNAL: Blood 98 (11 Part 1):p609a November 16, 2001
MEDIUM: print
CONFERENCE/MEETING: 43rd Annual Meeting of the American Society of
Hematology, Part 1 Orlando, Florida, USA December 07-11, 2001
ISSN: 0006-4971
RECORD TYPE: Abstract
LANGUAGE: English

3/3/7 (Item 7 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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13591348 BIOSIS NO.: 200200220169
ISS-oligonucleotide treated A20 cells have enhanced susceptibility to
adenovirus (Ad) infection and become highly-efficient antigen-presenting
cells when infected with Ad-CD154 encoding the **CD40-ligand**.
AUTHOR: Rieger Roman(a); **Kipps Thomas J**(a
AUTHOR ADDRESS: (a)School of Medicine, Division of Hematology/Oncology,
University of California, San Diego, La Jolla, CA**USA
JOURNAL: Blood 98 (11 Part 1):p609a November 16, 2001
MEDIUM: print
CONFERENCE/MEETING: 43rd Annual Meeting of the American Society of
Hematology, Part 1 Orlando, Florida, USA December 07-11, 2001
ISSN: 0006-4971
RECORD TYPE: Abstract
LANGUAGE: English

3/3/8 (Item 8 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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13581112 BIOSIS NO.: 200200209933
Retinoic acid and **CD40 ligand** co-operate to promote induction
of immune accessory molecules and immune responses to human myeloid
leukemia cells.
AUTHOR: Kato Kazunori(a); Yoshida Mitsuzi(a); Takaue Yoichi(a); **Kipps**
Thomas J; Wakasugi Hiro(a
AUTHOR ADDRESS: (a)Pharmacology Div., Natl. Cancer Ctr. Res. Inst., Chuoku,
Tokyo**Japan
JOURNAL: Blood 98 (11 Part 1):p589a November 16, 2001
MEDIUM: print

CONFERENCE/MEETING: 43rd Annual Meeting of the American Society of Hematology, Part 1 Orlando, Florida, USA December 07-11, 2001
ISSN: 0006-4971
RECORD TYPE: Abstract
LANGUAGE: English

3/3/9 (Item 9 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

13534724 BIOSIS NO.: 200200163545
T cell conditioned medium efficiently induces the maturation and function of human dendritic cells.
AUTHOR: Kato Kazunori(a); Takaue Yoichi(a); **Kipps Thomas J**; Wakasugi Hiro(a)
AUTHOR ADDRESS: (a)Pharmacology Div., Natl. Cancer Ctr. Res. Inst., Chuoku, Tokyo**Japan
JOURNAL: Blood 98 (11 Part 1):p231a November 16, 2001
MEDIUM: print
CONFERENCE/MEETING: 43rd Annual Meeting of the American Society of Hematology, Part 1 Orlando, Florida, USA December 07-11, 2001
ISSN: 0006-4971
RECORD TYPE: Abstract
LANGUAGE: English

3/3/10 (Item 10 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

13500704 BIOSIS NO.: 200200129525
Intercellular transfer of functional **CD40-ligand** on B cells.
AUTHOR: Gutjahr Thorsten S(a); Cantwell Mark J; Tsukada Nobuhiro(a); **Kipps Thomas J**(a)
AUTHOR ADDRESS: (a)Department of Medicine, Division of Hematology/Oncology, University of California, San Diego, La Jolla, CA**USA
JOURNAL: Blood 98 (11 Part 1):p23a November 16, 2001
MEDIUM: print
CONFERENCE/MEETING: 43rd Annual Meeting of the American Society of Hematology, Part 1 Orlando, Florida, USA December 07-11, 2001
ISSN: 0006-4971
RECORD TYPE: Abstract
LANGUAGE: English

3/3/11 (Item 11 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

13115601 BIOSIS NO.: 200100322750
Generation of CD8+ T cell lines with specific cytotoxicity for autologous Chronic Lymphocytic Leukemia B cells.
AUTHOR: Deforce Dieter L(a); Chu Peter(a); Rassenti Laura Z(a); Mendoza Robert(a); Raz Eyal(a); **Kipps Thomas J**(a)
AUTHOR ADDRESS: (a)Hematology/Oncology, UCSD School of Medicine, La Jolla, CA**USA
JOURNAL: Blood 96 (11 Part 1):p368a November 16, 2000
MEDIUM: print
CONFERENCE/MEETING: 42nd Annual Meeting of the American Society of Hematology San Francisco, California, USA December 01-05, 2000
SPONSOR: American Society of Hematology
ISSN: 0006-4971
RECORD TYPE: Abstract

LANGUAGE: English
SUMMARY LANGUAGE: English

3/3/12 (Item 12 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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13092300 BIOSIS NO.: 200100299449
CD154 (CD40-ligand) gene therapy for chronic lymphocytic
leukemia leads to in vivo activation of the STAT1 signaling pathway.
AUTHOR: Battle Traci E(a); Wierda William G; Rassenti Laura Z; **Kipps**
Thomas J; Frank David A(a)
AUTHOR ADDRESS: (a)Dept. of Adult Oncology, Dana-Farber Cancer Institute,
Boston, MA**USA
JOURNAL: Blood 96 (11 Part 1):p157a November 16, 2000
MEDIUM: print
CONFERENCE/MEETING: 42nd Annual Meeting of the American Society of
Hematology San Francisco, California, USA December 01-05, 2000
SPONSOR: American Society of Hematology
ISSN: 0006-4971
RECORD TYPE: Abstract
LANGUAGE: English
SUMMARY LANGUAGE: English

3/3/13 (Item 13 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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13081980 BIOSIS NO.: 200100289129
TRAF-family protein expression in normal tissues and lymphoid malignancies.
AUTHOR: Zapata Juan M(a); Krajewska Maryla(a); Krajewski Stanislaw(a);
Kitada Shinichi(a); Welsh Kate(a); Monks Anne; McCloskey Natalie; Gordon
John; **Kipps Thomas**; Gascoyne Randy D; Shabaik Ahmed; Reed John C(a)
AUTHOR ADDRESS: (a)The Burnham Institute, La Jolla, CA**USA
JOURNAL: Blood 96 (11 Part 2):p143b November 16, 2000
MEDIUM: print
CONFERENCE/MEETING: 42nd Annual Meeting of the American Society of
Hematology San Francisco, California, USA December 01-05, 2000
SPONSOR: American Society of Hematology
ISSN: 0006-4971
RECORD TYPE: Abstract
LANGUAGE: English
SUMMARY LANGUAGE: English

3/3/14 (Item 14 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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12978975 BIOSIS NO.: 200100186124
Plasmids encoding granulocyte-macrophage colony-stimulating factor and
CD154 enhance the immune response to genetic vaccines.
AUTHOR: Burger Jan A; Mendoza Robert B; **Kipps Thomas J**(a)
AUTHOR ADDRESS: (a)Division of Hematology/Oncology, Department of Medicine
and UCSD Gene Therapy Program, University of California San Diego (UCSD)
School of Medicine, 9500 Gilman Drive, La Jolla, CA, 92093-0663:
tkipps@ucsd.edu**USA
JOURNAL: Vaccine 19 (15-16):p2181-2189 28 February, 2001
MEDIUM: print
ISSN: 0264-410X
DOCUMENT TYPE: Article
RECORD TYPE: Abstract

LANGUAGE: English
SUMMARY LANGUAGE: English

3/3/15 (Item 15 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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12960566 BIOSIS NO.: 200100167715
CD40-ligand (CD154) gene therapy for chronic lymphocytic leukemia.
AUTHOR: **Kipps Thomas J**; Wierda William G; Cantwell Mark J; Woods Sandra J; Rassenti Laura Z; Prussak Charles E
JOURNAL: Cancer Gene Therapy 7 (12):pS16 December, 2000
MEDIUM: print
CONFERENCE/MEETING: Ninth International Conference on Gene Therapy of Cancer San Diego, California, USA December 07-09, 2000
ISSN: 0929-1903
RECORD TYPE: Citation
LANGUAGE: English
SUMMARY LANGUAGE: English

3/3/16 (Item 16 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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12785494 BIOSIS NO.: 200000539117
CD40-ligand (CD154) gene therapy for chronic lymphocytic leukemia.
AUTHOR: Wierda William G; Cantwell Mark J; Woods Sandra J; Rassenti Laura Z; Prussak Charles E; **Kipps Thomas J**(a
AUTHOR ADDRESS: (a)Division of Hematology and Oncology, Department of Medicine, University of California-San Diego, 9500 Gilman Dr, La Jolla, CA, 92093-0663**USA
JOURNAL: Blood 96 (9):p2917-2924 November 1, 2000
MEDIUM: print
ISSN: 0006-4971
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English
SUMMARY LANGUAGE: English

3/3/17 (Item 17 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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12584712 BIOSIS NO.: 200000338214
The soluble **CD40 ligand** sCD154 in systemic lupus erythematosus.
AUTHOR: Kato Kazunori; Santana-Sahagun Ernesto; Rassenti Laura Z; Weisman Michael H; Tamura Naoto; Kobayashi Shigeto; Hashimoto Hiroshi; **Kipps Thomas J**(a
AUTHOR ADDRESS: (a)Division of Hematology/Oncology, University of California-San Diego School of Medicine, 9500 Gilman Drive, La Jolla, CA, 92093-0663**USA
JOURNAL: Journal of Clinical Investigation 104 (7):p947-955 October, 1999
MEDIUM: print
ISSN: 0021-9738
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English
SUMMARY LANGUAGE: English

3/3/18 (Item 18 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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12401740 BIOSIS NO.: 200000155242
Limitations of in vivo IL-12 supplementation strategies to induce Th1 early
life responses to model viral and bacterial vaccine antigens.
AUTHOR: Kovarik Jiri(a); Martinez Xavier; Pihlgren Maria; Bozzotti Paola;
Tao Mi-Hua; **Kipps Thomas J**; Wild T Fabian; Lambert Paul-Henri;
Siegrist Claire-Anne
AUTHOR ADDRESS: (a)Department of Pathology, CMU, Rue Michel Servet 1,
CH-1211, Geneva 4**Switzerland
JOURNAL: Virology. 268 (1):p122-131 March 1, 2000
ISSN: 0042-6822
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English
SUMMARY LANGUAGE: English

3/3/19 (Item 19 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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12287971 BIOSIS NO.: 200000045838
Adenovirus mediated gene transfer induces high-level and selective
expression of functional CD154 (**CD40 ligand**) on primary human
myeloma cells and cell lines.
AUTHOR: Bashey Asad(a); Cantwell Mark J; Wierda William G(a); **Kipps
Thomas J**(a)
AUTHOR ADDRESS: (a)Medicine, Divisions of Hematology/Oncology, Bone Marrow
Transplantation, and Human Gene Therapy Program, University of California
San Diego SOM, La Jolla, CA**USA
JOURNAL: Blood 94 (10 SUPPL. 1 PART 1):p179a Nov. 15, 1999
CONFERENCE/MEETING: Forty-first Annual Meeting of the American Society of
Hematology New Orleans, Louisiana, USA December 3-7, 1999
SPONSOR: The American Society of Hematology
ISSN: 0006-4971
RECORD TYPE: Citation
LANGUAGE: English

3/3/20 (Item 20 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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11686885 BIOSIS NO.: 199800468616
Elevated soluble **CD40-ligand** (CD154) in plasma of patients with
systemic lupus erythematosus.
AUTHOR: Kato Kazunori; Santana-Sahagun Ernesto; Rassenti Laura Z; Weisman
Michael H; **Kipps Thomas J**
AUTHOR ADDRESS: UCSD, La Jolla, CA 92093-0663**USA
JOURNAL: Arthritis & Rheumatism 41 (9 SUPPL.):pS71 Sept., 1998
CONFERENCE/MEETING: 62nd National Scientific Meeting of the American
College of Rheumatology and the 33rd National Scientific Meeting of the
Association of Rheumatology Health Professionals San Diego, California,
USA November 8-12, 1998
SPONSOR: American College of Rheumatology
ISSN: 0004-3591
RECORD TYPE: Citation
LANGUAGE: English

3/3/21 (Item 21 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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11401525 BIOSIS NO.: 199800182857
Gene transfer of **CD40-ligand** induces autologous immune
recognition of chronic lymphocytic leukemia B cells.
AUTHOR: Kato Kazunori; Cantwell Mark J; Sharma Sanjal; **Kipps Thomas J**
(a
AUTHOR ADDRESS: (a)Dep. Med., UCSD Sch. Med., 9500 Gilman Dr., La Jolla, CA
92093-0663**USA
JOURNAL: Journal of Clinical Investigation 101 (5):p1133-1141 March 1,
1998
ISSN: 0021-9738
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

3/3/22 (Item 22 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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11119446 BIOSIS NO.: 199799740591
Acquired **CD40-ligand** deficiency in chronic lymphocytic
leukemia.
AUTHOR: Cantwell Mark; Hua Tinh; Pappas Jim; **Kipps Thomas J**(a
AUTHOR ADDRESS: (a)Div. Hematol./Oncol., Dep. Med., UCSD Sch. Med., 9500
Gilman Drive, La Jolla, CA 92093-0663**USA
JOURNAL: Nature Medicine 3 (9):p984-989 1997
ISSN: 1078-8956
RECORD TYPE: Abstract
LANGUAGE: English

3/3/23 (Item 23 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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09780802 BIOSIS NO.: 199598235720
Tumor necrosis factor-alpha facilitates induction of CD80 (B7-1) and CD54
on human B cells by activated T cells: Complex regulation by IL-4, IL-10,
and **CD40L**-1.
AUTHOR: Ranheim Erik A; **Kipps Thomas J**
AUTHOR ADDRESS: Dep. Med., Univ. Calif., San Diego, 9500 Gilman Drive, La
Jolla, CA 92093-0663**USA
JOURNAL: Cellular Immunology 161 (2):p226-235 1995
ISSN: 0008-8749
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

3/3/24 (Item 1 from file: 155)
DIALOG(R)File 155:MEDLINE(R)

13716968 22265870 PMID: 12377186
HSV Amplicon-Mediated Delivery of LIGHT Enhances the Antigen-Presenting
Capacity of Chronic Lymphocytic Leukemia.
Tolba Khaled; Bowers William; Eling David; Casey Ann; **Kipps Thomas**;
Federoff Howard; Rosenblatt Joseph
James P. Wilmot Cancer Center, University of Rochester School of Medicine
and Dentistry, Rochester, New York, 14642, USA
Molecular therapy : the journal of the American Society of Gene Therapy (

United States) Oct 2002, 6 (4) p455, ISSN 1525-0016 Journal Code:
100890581

Document type: Journal Article

Languages: ENGLISH

Main Citation Owner: NLM

Record type: In Process

3/3/25 (Item 2 from file: 155)
DIALOG(R) File 155:MEDLINE(R)

12914761 21831292 PMID: 11842396

Advances in classification and therapy of indolent B-cell malignancies.

Kipps Thomas J

Department of Medicine, University of California, San Diego School of
Medicine, La Jolla, CA 92093, USA.

Seminars in oncology (United States) Feb 2002, 29 (1 Suppl 2)
p98-104, ISSN 0093-7754 Journal Code: 0420432

Document type: Journal Article; Review; Review, Tutorial

Languages: ENGLISH

Main Citation Owner: NLM

Record type: Completed

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